Our ref: KON-1835 Client's ref: P-6261-001-0000

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Application of: A. MATSUSHIMA et al: Art Unit: 1756

Serial No.: 10/717,388

Examiner: J. L.

Filed: November 19, 2003

Dote

Title : ELECTROSTATIC LATENT IMAGE : Dated : 2/25/05

DEVELOPING TONER AND IMAGE

FORMING METHOD

RESPONSE

Commissioner for Patents P.O. Box 1450 Alexandria, VA 22313-1450

Sir:

This is in response to an Office Action dated December 1, 2004 in this Application. Attached hereto are Drawing Amendments, Specification Amendments, Claim Amendments and the Remarks each starting on a separate page.

by volume for the particle size range of 2.00-2.52 μm . EP '425 therefore specifically teaches that the colored particles at a size of approximately 2.5 μm are present in a volume% below the claimed range of 0.1-10%.

It is therefore respectfully submitted that the present invention is patentable over EP '425.

I. Conclusion

In view of the foregoing, it is respectfully submitted that the application is in condition for allowance and such action is respectfully requested. Should any extensions of time or fees be necessary in order to maintain this Application in pending condition, appropriate requests are hereby made and authorization is given to debit Account # 02-2275.

Respectfully submitted,
MUSERLIAN, LUCAS & MERCANTI, LLP

By:

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Encl: One replacement drawing sheet Return receipt postcard